

1062884\_LIST1.txt

PLUS Search Results for S/N 10628884 Searched Jul 06, 2007.  
The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for  
U.S. Patents from 1971 to present. PLUS is a query-by-example search system which  
produces a list of patents that are most closely related linguistically to the  
application searched. This search was prepared by the staff of the Scientific and  
Technical Information Center, SIRA.

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5319395  
6249824  
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10628884\_CLS1.txt

Most frequently occurring classifications of patents returned  
from a search of 10628884 on Jul 06 , 2007

Original Classifications

2 370/342  
2 375/152  
2 365/189.05

Cross-Reference Classifications

3 365/201  
3 714/721  
2 370/320  
2 375/326  
2 370/335  
2 375/130  
2 368/10  
2 340/991  
2 342/457  
2 375/343  
2 455/231  
2 455/343.2  
2 365/194  
2 365/185.17  
2 365/185.12  
2 365/185.22

Combined Classifications

3 370/335  
3 365/185.17  
3 365/185.22  
3 365/201  
3 714/721  
2 370/342  
2 370/320  
2 375/326  
2 375/130  
2 368/10  
2 340/991  
2 342/457  
2 375/152  
2 375/343  
2 455/231  
2 455/343.2  
2 365/189.05  
2 365/194  
2 365/185.12

10628884\_CLSTITLES1.txt

Titles of most frequently occurring classifications of patents returned from a search of 10628884 on Jul 06 , 2007

3 370/335 (1 OR, 2 XR)

Class 370 MULTIPLEX COMMUNICATIONS  
370/310 .COMMUNICATION OVER FREE SPACE  
370/328 ..Having a plurality of contiguous regions served by  
respective fixed stations  
370/329 ...Channel assignment  
370/335 ....Combining or distributing information via code word  
channels using multiple access techniques (e.g., CDMA)

3 365/185.17 (1 OR, 2 XR)

Class 365 STATIC INFORMATION STORAGE AND RETRIEVAL  
365/185.01 .FLOATING GATE  
365/185.05 ..Particular connection  
365/185.17 ...Logic connection (e.g., NAND string)

3 365/185.22 (1 OR, 2 XR)

Class 365 STATIC INFORMATION STORAGE AND RETRIEVAL  
365/185.01 .FLOATING GATE  
365/185.18 ..Particular biasing  
365/185.2 ...Reference signal (e.g., dummy cell)  
365/185.22 ....Verify signal

3 365/201 (0 OR, 3 XR)

Class 365 STATIC INFORMATION STORAGE AND RETRIEVAL  
365/189.01 .READ/WRITE CIRCUIT  
365/201 ..Testing

3 714/721 (0 OR, 3 XR)

Class 714 ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY  
714/699 .PULSE OR DATA ERROR HANDLING  
714/718 ..Memory testing  
714/721 ...Electrical parameter (e.g., threshold voltage)

2 370/342 (2 OR, 0 XR)

Class 370 MULTIPLEX COMMUNICATIONS  
370/310 .COMMUNICATION OVER FREE SPACE  
370/342 ..Combining or distributing information via code word  
channels using multiple access techniques (e.g., CDMA)

2 370/320 (0 OR, 2 XR)

Class 370 MULTIPLEX COMMUNICATIONS  
370/310 .COMMUNICATION OVER FREE SPACE  
370/315 ..Repeater  
370/316 ...Airborne or space satellite repeater  
370/319 ....Multiple access (e.g., FDMA)  
370/320 .....Code division (CDMA)

2 375/326 (0 OR, 2 XR)

Class 375 PULSE OR DIGITAL COMMUNICATIONS  
375/316 .RECEIVERS  
375/322 ..Angle modulation  
375/324 ...Particular demodulator  
375/326 ....Carrier recovery circuit or carrier tracking

2 375/130 (0 OR, 2 XR)

Class 375 PULSE OR DIGITAL COMMUNICATIONS  
375/130 .SPREAD SPECTRUM.

2 368/10 (0 OR, 2 XR)

10628884\_CLSTITLES1.txt

class 368  
368/10

HOROLOGY: TIME MEASURING SYSTEMS OR DEVICES  
.COMBINED WITH DISPARATE DEVICE

2 340/991 (0 OR, 2 XR)  
Class 340 COMMUNICATIONS: ELECTRICAL  
340/988 .VEHICLE POSITION INDICATION  
340/989 ..At remote location  
340/991 ...Position indication transmitted by vehicle after receipt  
of information from local station

2 342/457 (0 OR, 2 XR)  
Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES  
(E.G., RADAR, RADIO NAVIGATION)  
342/350 .DIRECTIVE  
342/450 ..Position indicating (e.g., triangulation)  
342/457 ...Land vehicle location (e.g., bus, police car)

2 375/152 (2 OR, 0 XR)  
Class 375 PULSE OR DIGITAL COMMUNICATIONS  
375/130 .SPREAD SPECTRUM  
375/140 ..Direct sequence  
375/147 ...Receiver  
375/152 ....Matched-filter-type receiver

2 375/343 (0 OR, 2 XR)  
Class 375 PULSE OR DIGITAL COMMUNICATIONS  
375/316 .RECEIVERS  
375/340 ..Particular pulse demodulator or detector  
375/343 ...Correlative or matched filter

2 455/231 (0 OR, 2 XR)  
Class 455 TELECOMMUNICATIONS  
455/130 .RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER  
455/230 ..Local control of receiver operation  
455/231 ...Applied at or for specific intervals or periods of time

2 455/343.2 (0 OR, 2 XR)  
Class 455 TELECOMMUNICATIONS  
455/130 .RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER  
455/334 ..With particular receiver circuit  
455/343.1 ...Having particular power or bias supply (including  
self-powered or battery saving means)  
455/343.2 ....Battery saving based on received signal

2 365/189.05 (2 OR, 0 XR)  
Class 365 STATIC INFORMATION STORAGE AND RETRIEVAL  
365/189.01 .READ/WRITE CIRCUIT  
365/189.05 ..Having particular data buffer or latch

2 365/194 (0 OR, 2 XR)  
Class 365 STATIC INFORMATION STORAGE AND RETRIEVAL  
365/189.01 .READ/WRITE CIRCUIT  
365/191 ..Signals  
365/194 ...Delay

2 365/185.12 (0 OR, 2 XR)  
Class 365 STATIC INFORMATION STORAGE AND RETRIEVAL  
365/185.01 .FLOATING GATE  
365/185.05 ..Particular connection  
365/185.11 ...Bank or block architecture  
365/185.12 ....Parallel row lines (e.g., page mode)

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